LAND-03128501

POTENTIAL HAZARDOUS WASTE SITE PRELIMINARY ASSESSMENT

I. IDENTIFICATION

01 STATE | 02 SITE NUMBER

PART 1 - SI	ITE INFORMATION	ON AND ASSESSMI	ENT	TPD 17	8 <i>0606131</i>
II. SITE NAME AND LOCATION					
0.1 SITE NAME (Legal, common, or descriptive name of site)	i	STREET, ROUTE NO . OR	SPECIFIC LOCATION	IDENTIFIER	
SCHILLER PARK/SEXTON		0237 PANO		OR	TOTOGUETAGE COME
SCHIIFO DAOK			06 COOK		07COUNTY 08 CONG CODE DIST
SCHILLER PARK 09 COORDINATES LATITUDE LONGIT		EL 60176	LUUK		102/1//
41' 55' 44" 082' 52		ELMHURS	T, IL.	32-B.	
10 DIRECTIONS TO SITE (Starting from nearest public road)					
SEE ATTACHMENT'S	ON THE	BACK.			
III. RESPONSIBLE PARTIES					
01 OWNER (If known)	Ţo.	2 STREET (Business, mailing, re	residential)		
MRS EILEEN G SEXTON		1815 CA 11	101 = 00	An	1
O3 CITY	0.	1815 SO W	06 TELEPHONE	NUMBER T	
Will Clar		/ / / /	2 312-44	3	!
MILL SIDE		64 160162		TIXDO	
07 OPERATOR (If known and different from owner)	l°	8 STREET (Business, mailing, r	. Jacan (IIdl)		
				-	
09 CITY	10	STATE 11 ZIP CODE	12 TELEPHONE	NUMBER	
			()	ļ	
13 TYPE OF OWNERSHIP (Check one)	L			J	
A. PRIVATE B. FEDERAL:	/Ances	C. STAT	FE D.COUNTY	□ E. MUN	IICIPAL
•	(Agency name)			 -	
☐ F. OTHER:(Specify)		G. UNKI	TAOMA		
1 4 OWNER/OPERATOR NOTIFICATION ON FILE (Check all that apply)					
☐ A. RCRA 3001 DATE RECEIVED:	B. UNCONTROLLE	D WASTE SITE (CERCLA 10	03 c) DATE RECEIV	ED: 06.0	Y YEAR D C. NONE
IV. CHARACTERIZATION OF POTENTIAL HAZARD					
01 ON SITE INSPECTION BY Check a	vii that apply)		· · · · · · · · · · · · · · · · · · ·		
	A 🔲 B. EPA C			D. OTHER C	CONTRACTOR
I Tala MONTH DAY YEAR □ E. LOC		AL F. OTHER: _	·		
06-77-1987	CTOR NAME(S):			(Specify)	
	03 YEARS OF OPERAT	ION .			
☐ A. ACTIVE ■ B. INACTIVE ☐ C. UNKNOWN			Y-1976	□ UNKNOWN	
	BEC	SINNING YEAR ENDING	GYEAR		
04 DESCRIPTION OF SUBSTANCES POSSIBLY PRESENT, KNOWN, OF	RALLEGED		_		
NONE					
,			JS EPA RECORDS C	ENTER REGIO	N 5
)		11(1
OF DESCRIPTION OF BOTENTIAL LATERS TO THE STATE OF THE ST	2 POPULATION		 		
05 DESCRIPTION OF POTENTIAL HAZARD TO ENVIRONMENT AND/OF	T-CPULATION	Ì			1881
4/2			412	517	
NONE					
V DDIODITY ACCECSMENT					
V. PRIORITY ASSESSMENT					
01 PRIORITY FOR INSPECTION (Check one II high or medium is checked, com				cidents)	
☐ A, HIGH ☐ B. MEDIUM (Inspection required promptly) (Inspection required)	C. LOW (Inspect on time av	D. NON (No fu	NE urther action needed, comp	lete current disposi	tion form)
VI. INFORMATION AVAILABLE FROM		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
	02 OF (Agency/Organizati	and .			O3 TELEPHONE NUMBER
o. contract	UE OF (Agency/Organizati	On)			(A.
ARTHUR A. DANIELS	VICE -PRE.	5.			312-447-1251
	05 AGENCY	06 ORGANIZATION	07 TELEPHON	NE NUMBER	O8 DATE
LARRY WINNER	IEPA	HSP5	1112.000	2.00118	09 2584
EPA FORM 2070-12 (7-81)		L	W/10/	1078	MONTH DAY YEAR
EPA FORM 2070-12 (7-81)					1 1

NFA 2015 16463 C 6. Court 7/7/37

	LAND-03128501
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POTENTIAL HAZARDOUS WASTE SITE PRELIMINARY ASSESSMENT

I. IDENT	TEICATION
01 STATE	02 SITE NUMBER
ILD	980606 131

~~	•		PART 2 - WAST	E INFORMATION	1		
H. WASTE ST	ATES, QUANTITIES, A	ND CHARACTER	ISTICS				
	ATES (Check all that apply)	02 WASTE QUANT	TITY AT SITE	03 WASTE CHARACT	TERISTICS (Check all that a)	igity)	
A SOLID B POWDER C SLUDGE	E SLURRY FINES F LIQUID G GAS	TONS	of waste quantities in the production of the state of the	A TOXIC B CORRO C RADIO D PERSIS	ACTIVE G FLAMM	TIOUS JEXPLOS MABLE K REACTI	IVE VE PATIBLE
D OTHER	Specify	NO OF DRUMS					
III. WASTE TY	PE		·-····································	 			
CATEGORY	SUBSTANCE	NAME	01 GROSS AMOUNT	02 UNIT OF MEASURI	E 03 COMMENTS		
SLU	SLUDGE			1			· · · · · · · · · · · · · · · · · · ·
OLW	OILY WASTE						
SOL	SOLVENTS						·
PSD	PESTICIDES Non	hazarlaus	695,651	CV	demolition	wastes	
occ	OTHER ORGANIC C					· · · · · · · · · · · · · · · · · · ·	
IOC	INORGANIC CHEMI	CALS					
ACD	ACIDS						
BAS	BASES					·	
MES	HEAVY METALS						
IV. HAZARDO	OUS SUBSTANCES (500	Appendix for most freque	nl'y ciled CAS Numbers)				
01 CATEGORY	02 SUBSTANCE	NAME	03 CAS NUMBER	04 STORAGE DI	SPOSAL METHOD	05 CONCENTRATION	06 MEASURE OF CONCENTRATION
						i	
		,					
				1			
V FFFDSTO	CKS (See Appendix for CAS Nur			1	 _	<u> </u>	
CATEGORY			02 CAS NUMBER	CATEGORY	01 FEEDST	OCK NAME	03 CAS NUMBER
FDS	01 FEEDSTO	JON NAME	UZ CAS NUMBER	+	OT FEEDS!	OORNAME	02 CAS NUMBER
├			 	FDS			
FDS FDS			_	FDS			
}			 	FDS	 		
FDS	1		1	FDS	I		I

VI. SOURCES OF INFORMATION (Cite specific references, e.g. state files, sample analysis reports.)

IEPA-LAND MÍCRO-FILM FILE

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POTENTIAL HAZARDOUS WASTE SITE PRELIMINARY ASSESSMENT PART 3 - DESCRIPTION OF HAZARDOUS CONDITIONS AND INCIDENTS

I. IDENT	I. IDENTIFICATION			
01 STATE	02 SITE NUMBER			
ILD	980600 131			

" TATABOUR CONDITIONS AND INCIDENTS			i
II. HAZARDOUS CONDITIONS AND INCIDENTS 01 . A GROUNDWATER CONTAMINATION 03 POPULATION POTENTIALLY AFFECTED	02 OBSERVED (DATE ; 04 NARRATIVE DESCRIPTION	. POTENTIAL	. , ALLEGED
01 - B SURFACE WATER CONTAMINATION 03 POPULATION POTENTIALLY AFFECTED	02 OBSERVED (DATE) 04 NARRATIVE DESCRIPTION	POTENTIAL	ı A LLEGED
01: C CONTAMINATION OF AIR 03 POPULATION POTENTIALLY AFFECTED	02 OBSERVED (DATE	POTENTIAL	f; ALLEGED
01 CED FIRE EXPLOSIVE CONDITIONS 03 POPULATION POTENTIALLY AFFECTED	02 OBSERVED (DATE) 04 NARRATIVE DESCRIPTION	POTENTIAL	ALLEGED
01 TE DIRECT CONTACT 03 POPULATION POTENTIALLY AFFECTED	02 OBSERVED DATE) 04 NARRATIVE DESCRIPTION	POTENTIAL	ALLEGED
01 : F CONTAMINATION OF SOIL 03 AREA POTENTIALLY AFFECTED	02 LJ OBSERVED (DATE) 04 NARRATIVE DESCRIPTION	. POTENTIAL	: : ALLEGED
01 G DRINKING WATER CONTAMINATION 03 POPULATION POTENTIALLY AFFECTED	02 (OBSERVED (DATE) 04 NARRATIVE DESCRIPTION	. POTENTIAL	:`ALLEGED
01 H WORKER EXPOSURE:INJURY 03 WORKERS POTENTIALLY AFFECTED	02 OBSERVED (DATE) 04 NARRATIVE DESCRIPTION	LI POTENTIAL	L: ALLEGED
01 · , I POPULATION EXPOSURE INJURY 03 POPULATION POTENTIALLY AFFECTED.	02 OBSERVED (DATE	L) POTENTIAL	L! ALLEGED
			ļ

SEPA 18880

POTENTIAL HAZARDOUS WASTE SITE PRELIMINARY ASSESSMENT

I. IDENTIFICATION

01 STATE 02 SITE NUMBER

ILD 986666131

PART 3 - DESCRIPTION OF HAZ	ARDOUS CONDITIONS AND INCIDENTS	ILD 9	8060613]
II. HAZARDOUS CONDITIONS AND INCIDENTS (Continued)			
01 [.] J. DAMAGE TO FLORA 04 NARRATIVE DESCRIPTION	02 [] OBSERVED (DATE)	☐ POTENTIAL	□ ALLEGED
01 [] K. DAMAGE TO FAUNA 04 NARRATIVE DESCRIPTION (Include name(s) of species)	02 🗀 OBSERVED (DATE)	☐ POTENTIAL	□ ALLEGED
01 [7] L. CONTAMINATION OF FOOD CHAIN 04 NARRATIVE DESCRIPTION	02 (; OBSERVED (DATE)	☐ POTENTIAL	□ ALLEGED
01 M UNSTABLE CONTAINMENT OF WASTES (Spills runoff standing figures) leaking drums) 03 POPULATION POTENTIALLY AFFECTED	02 [] OBSERVED (DATE) 04 NARRATIVE DESCRIPTION	□ POTENTIAL	□ ALLEGED
01 (. N. DAMAGE TO OFFSITE PROPERTY 04 NARRATIVE DESCRIPTION	02 () OBSERVED (DATE)	□ POTENTIAL	□ ALLEGED
01 [] O. CONTAMINATION OF SEWERS, STORM DRAINS, WWTPs 04 NARRATIVE DESCRIPTION	02 🗀 OBSERVED (DATE:)	□ POTENTIAL	□ ALLEGED
01 () P ILLEGAL/UNAUTHORIZED DUMPING 04 NARRATIVE DESCRIPTION	02 () OBSERVED (DATE:)	□ POTENTIAL	□ ALLEGED
05 DESCRIPTION OF ANY OTHER KNOWN, POTENTIAL, OR ALLEG	GED HAZARDS		
III. TOTAL POPULATION POTENTIALLY AFFECTED: IV. COMMENTS			
V. SOURCES OF INFORMATION (Cité specific references, e.g. state files.	sample analysis, reports)		
IEPA-LAND MICRO-FILM	- FÍLE		

EXECUTIVE SUMMARY

Schiller Park/Sexton Landfill, 10237 Panoramic Drive, Schiller Park, Illinois, Cook County, Lat. 40°-55'-44", Lon. 087°-52'-30", the owner, John Sexton Contractor's Company, 1815 South Wolf Road, Hillside, Illinois 60162. Person to contact: Arthur A. Daniels, John Sexton Contractor's Company, 1815 South Wolf Road, Hillside, Illinois 60162, 1/312-449-1250, date waste handling 1974-1976. This site, known as "Lake Sexton", is approximately 24.5 acres in size. Originally, it was a water filled borrow pit located east of and adjacent to the Tri-State Tollway in Schiller Park. The property is separated from the single family dwellings to the east and south by the width of Panoramic Drive and Dora Street. This site was pumped dry, and accepted approximately 695,651 cubic yards of construction debris and excavation dry fill. There was no hazardous waste, or mix municipal waste, accepted at this site.

This site was closed and covered in July, 1976, has a vegetated cover. They completed a 3 year IEPA water monitoring program in 1979. This site is zoned for light industrial.

This Agency recommends a none priority for this site.

LW:tk/49

